

Amended claims according to Article 19

Patent Claims

1. Snowboard binding comprising a base plate (1) with a pivoting heel strap (5) attached on both sides around an axis (6) that runs transverse to the base plate (1), with a highback shell (7), attached to the inner side of the heel strap, whose lower edge area also lies on the heel strap (5) in the middle in the riding position, and with a device to fix the pivot angle of the heel strap (5), characterized in that there is a pivoting joint between the highback shell (7) and the heel strap (5) around an axis (11) that runs transverse to the base plate (1), so that the highback shell (7) can be tilted forward from the riding position when the rider steps out of the binding.
2. Snowboard binding according to Claim 1, characterized in that the base plate (1) for the pivoting attachment of the heel strap (5) has sidewalls extending upwards (2, 3).
3. Snowboard binding according to Claim 1, characterized in that the device to fix the pivot axis of the heel strap (5) is positioned at a distance from the pivot axis (6) of the heel strap (5).
4. Snowboard binding according to one of the foregoing claims, characterized in that there is a damping pad between the heel strap (5) and the base plate (1).

5. Snowboard binding according to Claim 1, characterized in that the device to fix the pivot axis of the heel strap (5) presses the heel strap (5) against the base plate (1).
6. Snowboard binding according to Claim 5, characterized in that the attachment results from a frictional connection or form closure between the base plate (1) and the heel strap (5).
7. Snowboard binding according to Claim 6, characterized in that a toothing arrangement is provided to achieve the form closure between the base plate (1) and the heel strap (5).
8. Snowboard binding according to one of the aforementioned claims, characterized in that a screw (12, 13) is provided that engages with both the heel strap (5) and the base plate (1) to press the heel strap (5) against the base plate (1).
9. Snowboard binding according to Claim 8, characterized in that the screw (12, 13) extends through the sidewall (2, 3) at a distance from the heel strap pivot axis (6) and is fed through a slit (14, 15) in the heel strap (5) and/or the sidewall (2, 3).
10. Snowboard binding according to one of the Claims 1 to 5, characterized in that a screw gearing arrangement is provided to adjust and fix the pivot angle of the heel strap (5).
11. Snowboard binding according to Claim 10, characterized in that the screw gearing arrangement comprises a

threaded spindle (19) with its ends positioned on the base plate (1), and which extends through a nut (23) that engages with the heel strap (5).